

First Response Emergency Care – Level 4

Training delivered at our Corby training centre by qualified & experienced medical instructors. Training includes nationally accredited QA certification awarded on successful completion. Course advisable for individuals and/or companies seeking to develop pre-hospital skills for emergency medical response.

COURSE AIM:

To enable delegates to be competent at intermediate level pre-hospital care.

PRE-REQUISITES:

FREC3 (RPL). Minimum of level 2 English language.
Able to achieve physical elements of training.

WHO SHOULD ATTEND: Any individual seeking to develop existing pre-hospital care qualification

COURSE CONTENT: Role of the first responder, Summary of regulations & current legislation, Scene safety & dynamic risk assessing, Reporting & recording of incidents & accidents, Safe use of medical diagnostic equipment & Administering emergency medical care including:

- scene management & decision making
- human anatomy & physiology
- airway management inc. supraglottic adjuncts
- mechanism of injury & kinetics
- recognition & interpreting 12 lead ECG
- medical response to major incidents
- patient management post sexual assault
- management of mental health patient
- emergency care of sick/injured children
- assisting with vascular access & infusion

PRACTICAL CONTENT:

- Able to demonstrate Cardio Pulmonary Resuscitation (CPR) & safe use of AED
- Able to achieve patient vital sign observations inc. cardiac monitoring - 12 lead ECG
- Able to demonstrate assessment & management of injury/illness inc. patient moving/handling procedures

Please Note: An element of pre-learning is required prior to attendance of training date.
Achievement of self-directed contextualised hours is required post classroom training.

ASSESSMENTS: Q&A papers & practical exercises

COURSE DURATION: 5 Day's

REQUALIFICATION:

- FREC L4 maintained with annual achievement/evidence of Immediate Life Support (ILS)

MAXIMUM DELEGATES: 6

COURSE COST: £425+VAT per delegate

2026 COURSE DATES LISTED ON OUR WEBSITE